



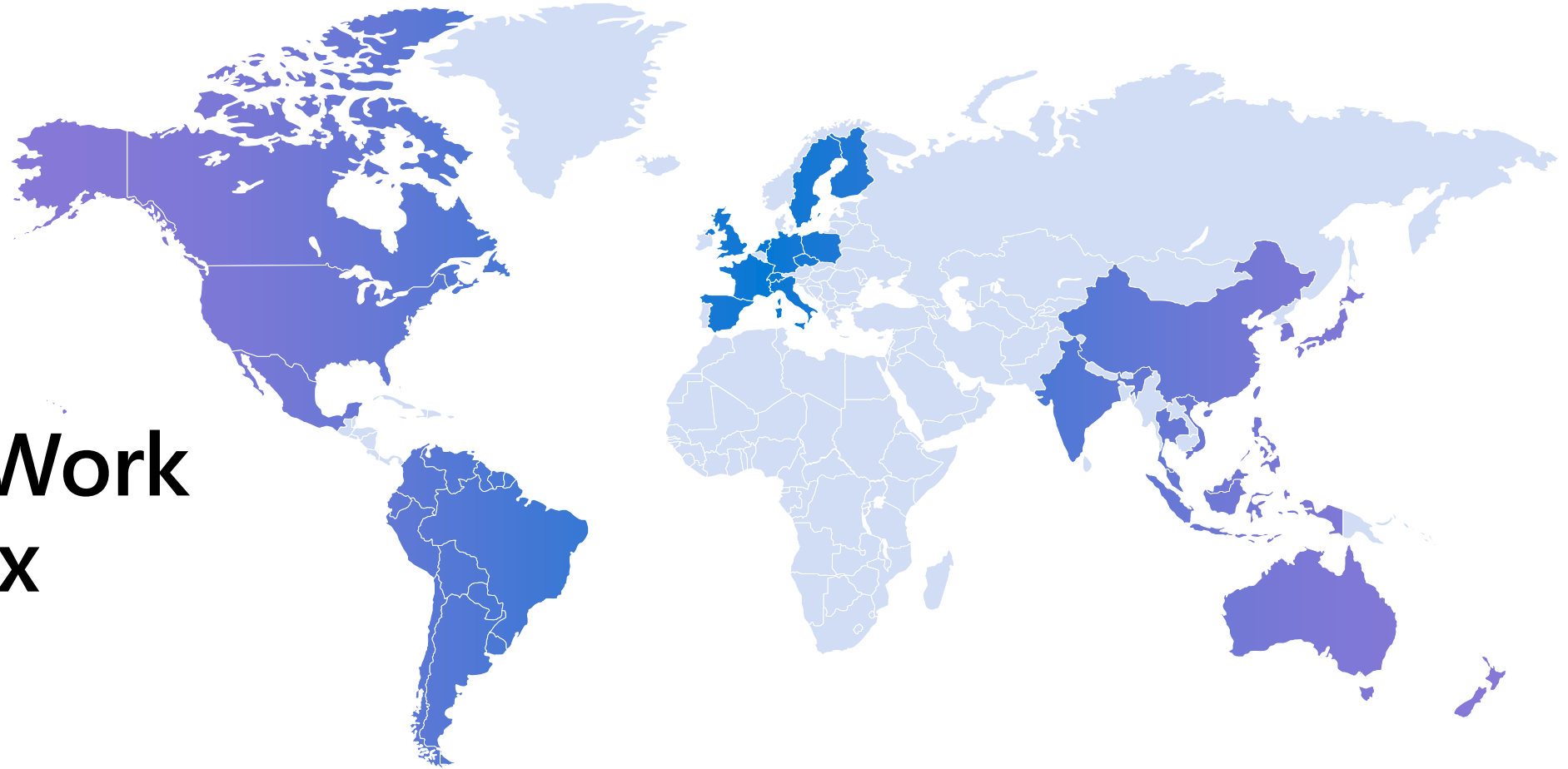
Drive Business Transformation with Copilot

Chris Williams

Microsoft Channel Manager – Modern Workplace

Microsoft Work Trend Index

<http://aka.ms/wti>



 **31,000** people

 **31** countries

 Microsoft 365, LinkedIn,
Glint People Science + academic research

Copilot for Microsoft 365 is transforming work

64%

of people have struggled with finding time and energy to get their work done

62%

spend too much time searching for information during the workday

60%

of leaders say a lack of innovation or breakthrough ideas is a concern



70%

said Copilot made them more productive

68%

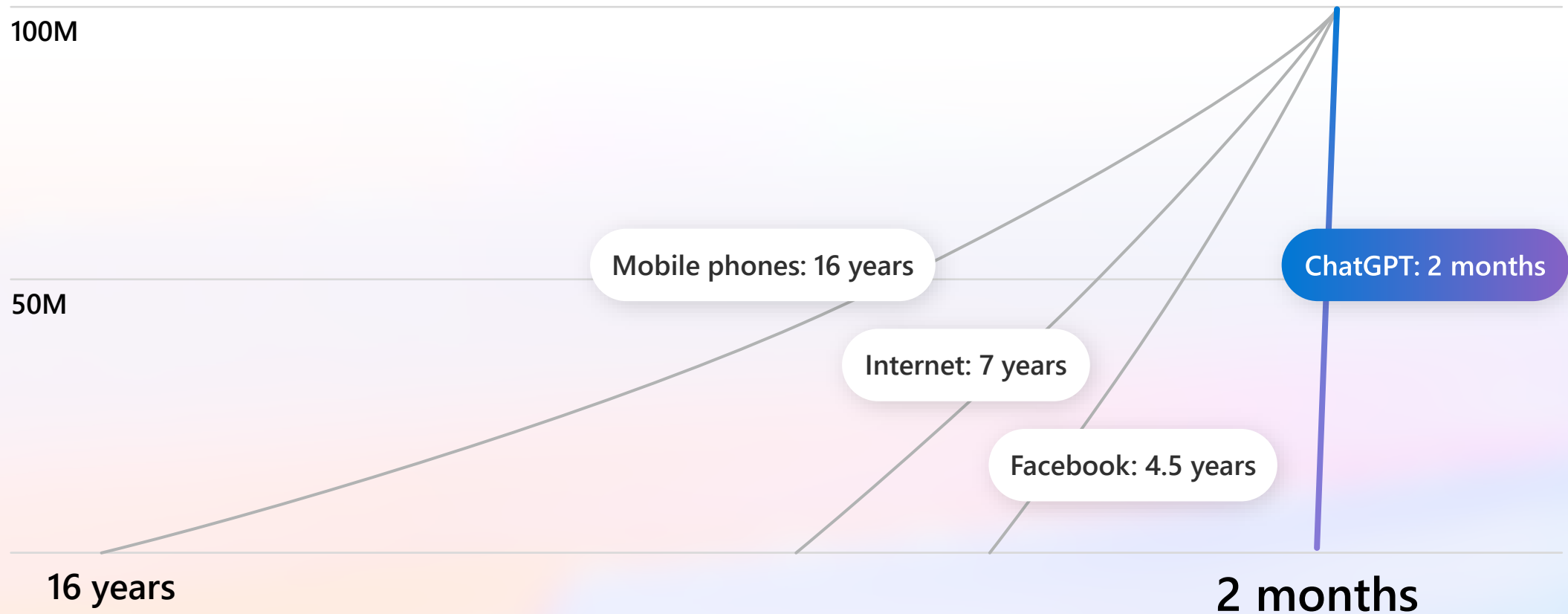
said Copilot improved the quality of their work

77%

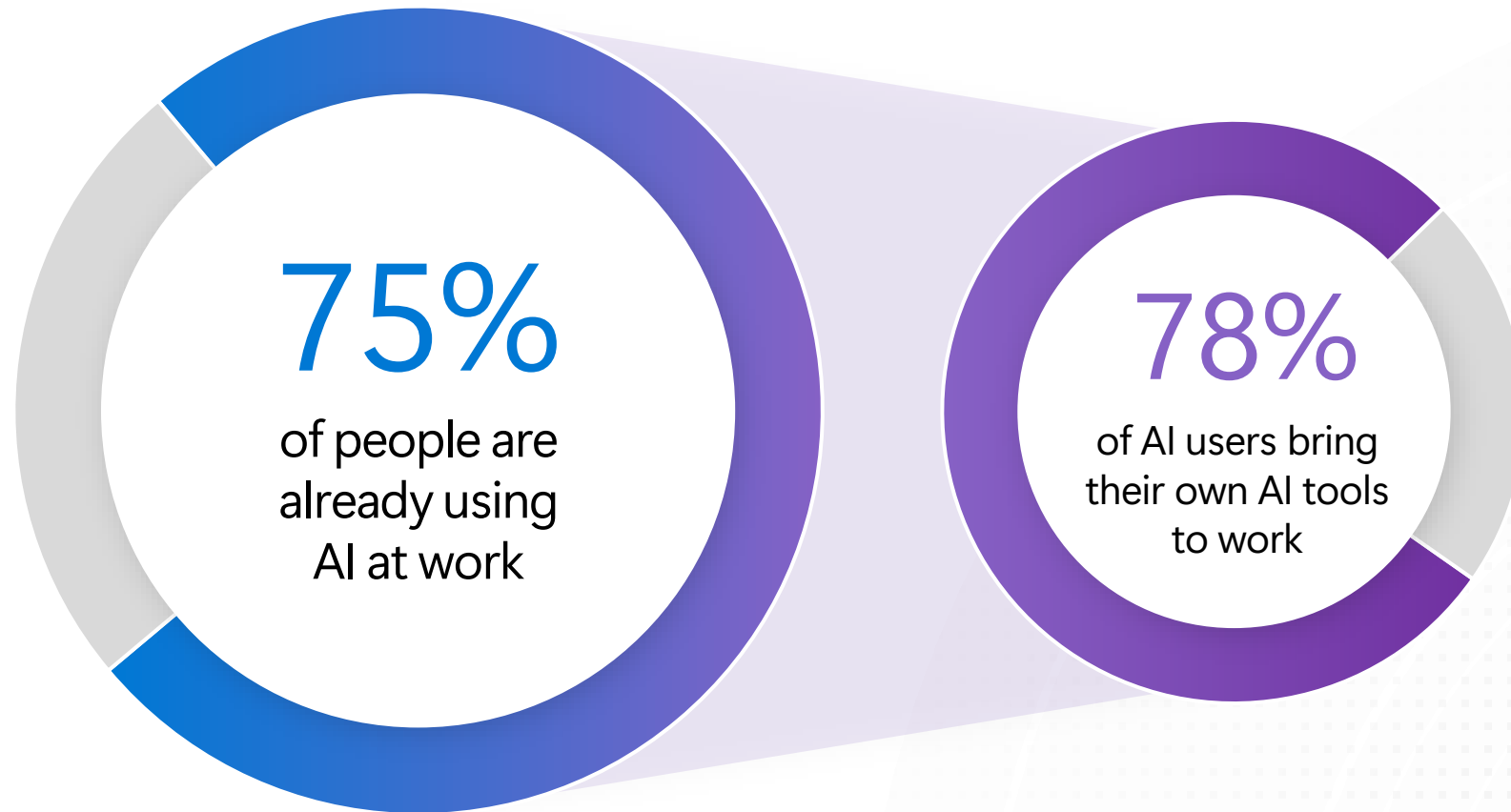
said they didn't want to give Copilot up

Generative AI technology is here

Time to reach 100M users



AI has come to work



Employee usage is high – but leadership is lagging

79%

of leaders believe AI is a business imperative to stay competitive,...

...a surprising

60%

say their organization lacks a plan and vision to implement it,...

...and

59%

worry about quantifying the productivity gains of AI.

The age of Copilots
has arrived.



Alexis Blackwell

Arce Vol.10

Brooklyn, NY



Microsoft 365 Copilot

Your AI assistant for work

Natural Language



+



+



+



Large Language
Models

Microsoft Graph
- Your Data -

Microsoft 365
Apps

The
Internet

Enterprise-grade security, privacy, and compliance



Microsoft 365 Copilot

Your AI assistant for work

Natural Language



Enterprise-grade security, privacy, and compliance



Microsoft 365 Copilot

Your AI assistant for work

Natural Language



Security

+



Compliance

+



Privacy

+



Responsible AI

Enterprise-grade security, privacy, and compliance

Microsoft 365 Copilot is the AI assistant you can trust



Security

Honors your existing permissions

Persistent label inheritance
and DLP policies

Risk-based conditional access and
endpoint management



Governance & Compliance

Ramp your data preparedness for AI

Detect and investigate non-
compliant usage

Guided assistance to remain
compliant with AI regulations



Privacy

You control your data

You control your data location

Your data isn't used to train
foundation models

Your Microsoft 365 security, governance, compliance, and privacy policies

 Draft with Copilot 



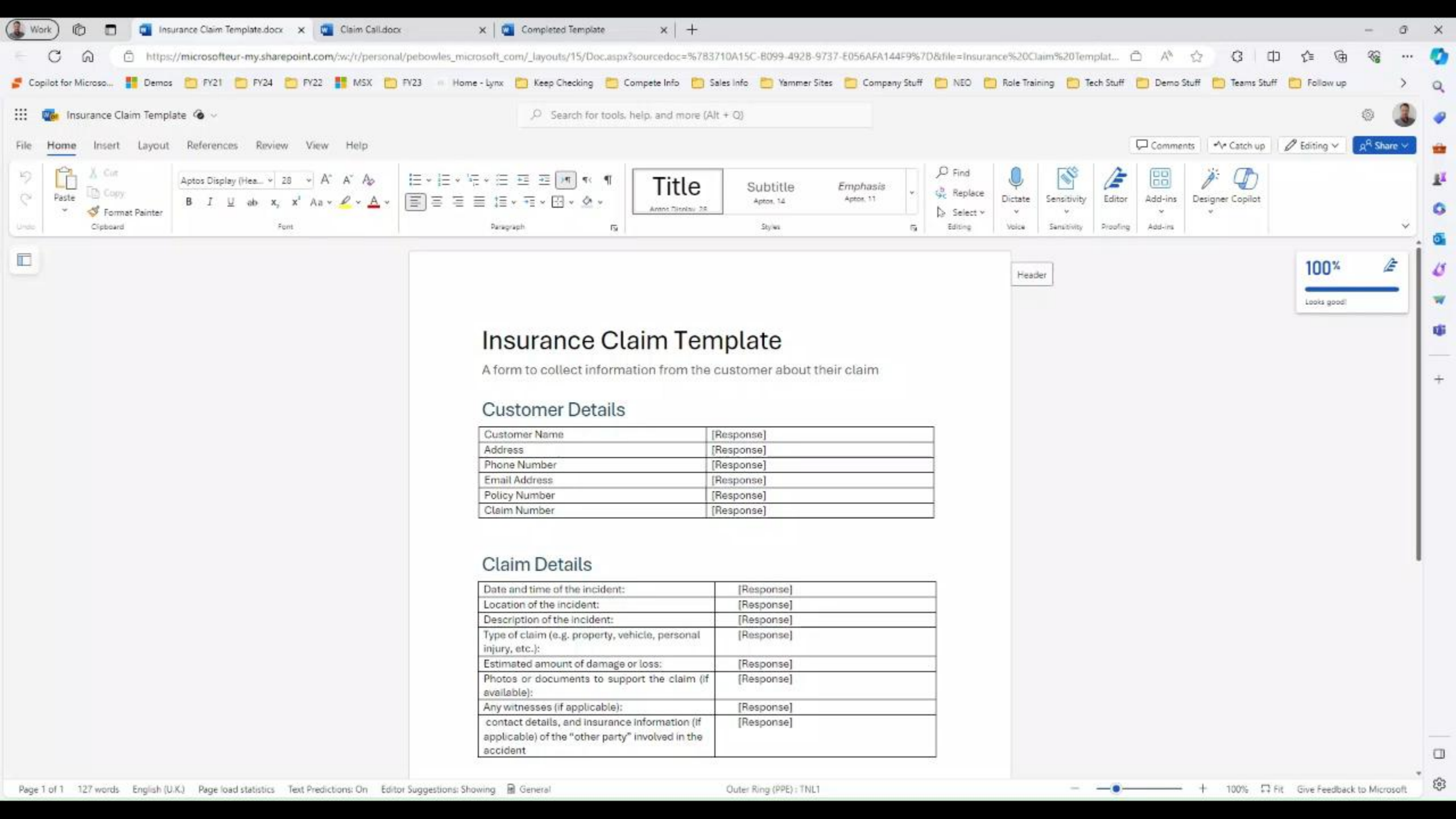
Old version Doc: [Policy v1.docx](#), New version Doc: [Policy v2.docx](#) Compare the old and new versions of the document provided. Highlight and describe the differences between the two versions. Pay attention to changes in text, formatting, and any additional content. Provide a detailed analysis of the modifications, specifying additions, deletions, and modifications. If possible, categorize the changes into sections such as content, structure, or style. Your analysis should be thorough and informative, allowing for a comprehensive understanding of the differences between the old and new documents.

599 / 2000

Generate



Reference your content



Insurance Claim Template

A form to collect information from the customer about their claim

Customer Details

Customer Name	[Response]
Address	[Response]
Phone Number	[Response]
Email Address	[Response]
Policy Number	[Response]
Claim Number	[Response]

Claim Details

Date and time of the incident:	[Response]
Location of the incident:	[Response]
Description of the incident:	[Response]
Type of claim (e.g. property, vehicle, personal injury, etc.):	[Response]
Estimated amount of damage or loss:	[Response]
Photos or documents to support the claim (if available):	[Response]
Any witnesses (if applicable):	[Response]
contact details, and insurance information (if applicable) of the "other party" involved in the accident	[Response]

100%

Looks good!



Microsoft 365 Copilot agents

What are Copilot agents?

Copilot agents are AI assistants that can help optimize business processes and enhance productivity

Copilot agents vary in level of complexity and capabilities depending on your need

Simple



Retrieval

Retrieve information from grounding data, reason, summarize, and answer user questions

Generally available



Task

Take actions when asked, automate workflows, and replace repetitive tasks for users

Generally available



Autonomous

Operate independently, dynamically plan, orchestrate other agents, learn and escalate

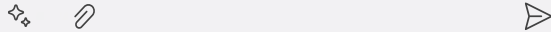
Coming soon

Advanced

Spectrum of Copilot agents

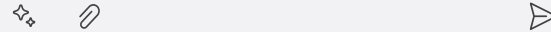
IT Helpdesk agent

How do I connect to the corporate network?



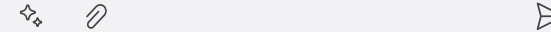
Device Refresh agent

Request a new laptop and send approvals via IT Service tool.



Lead Gen agent

The agent has identified and researched 15 new leads for you to review.

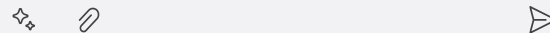


Simple



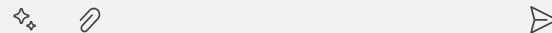
Project Tracker agent

What is the status of phase 2 for project X and the remaining budget?



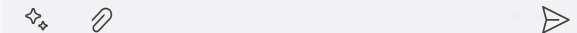
Expense Report agent

Review outstanding open purchase orders and begin financial planning.



Customer Support agent

The agent identified new support issues and triaged to multi-agents to handle.



Advanced





Building Copilot agents with Copilot Studio



Copilot Studio

Copilot Studio is the platform to **build Copilot agents** that **extend Microsoft 365 Copilot** or **operate standalone**

For end users

Copilot Studio agent builder
in Microsoft 365 Copilot BizChat and SharePoint

For IT & developers

Copilot Studio
Full featured graphical authoring environment



Field Service agent

Troubleshooting information for on-site visits

- Troubleshooting**
Perform routine maintenance checks
- Installation support**
Assist by coordinating with contractors
- Site preparation**
Assess the suitability of charging locations
- Product portfolio**
Comply with local safety regulations
- Inventory management**
Track inventory and connect with suppliers
- Customer overview**
Record site visits and customer interactions

New chat

- Copilot
- Field Service agent
- Show more
- Explore agents
- Create a Copilot agent
- Recent chats
- Fabrikam opportunity 8:03 AM
- What's hot in my inbox Yesterday
- What's my day look like? 2 days ago
- Northwest Traders Project 2 days ago
- Show more

View prompts

Send a message

3 Essentials for Copilot Success



Leadership

Develop leadership capabilities to leverage AI for business outcomes

- ✓ Executive sponsorship
- ✓ Align AI to business strategy
- ✓ Providing clarity and prioritization
- ✓ **Best practice:** AI Council



Human change

Manage the human transformation with robust user enablement programs

- ✓ User enablement program
- ✓ Communications and community
- ✓ Skilling and training
- ✓ **Best practice:** Community of Practice and Copilot Dashboard



Technical readiness

Build and iterate technical skills to deliver on business results

- ✓ Secure your data infrastructure
- ✓ Policy review
- ✓ Extend to new high-value line of business scenarios
- ✓ **Best practice:** Optimization Assessment

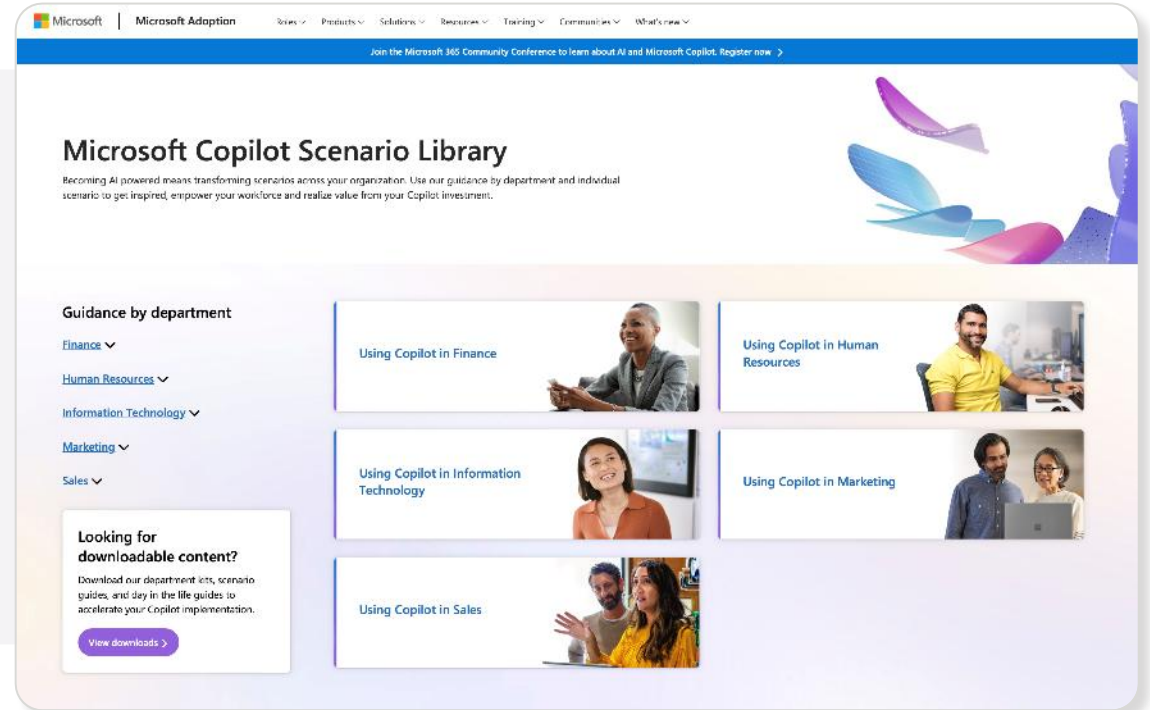
Responsible AI principles

Bring AI value across lines of business



Copilot Scenario Library

Use the [Scenario Library](#) to identify top use cases and key metrics you would like to improve in that functional area.



All roles & execs

- Improve meetings
- Content creation
- Manage daily agenda

HR

- Cost per hire
- Employee turnover
- Compliance risk reduction

Marketing

- Leads created
- Brand value
- Cost per lead

Operations

- Customer retention
- Product time to market
- Supply chain efficiencies

IT

- Outstanding support tickets
- Application downtime
- Departmental spending

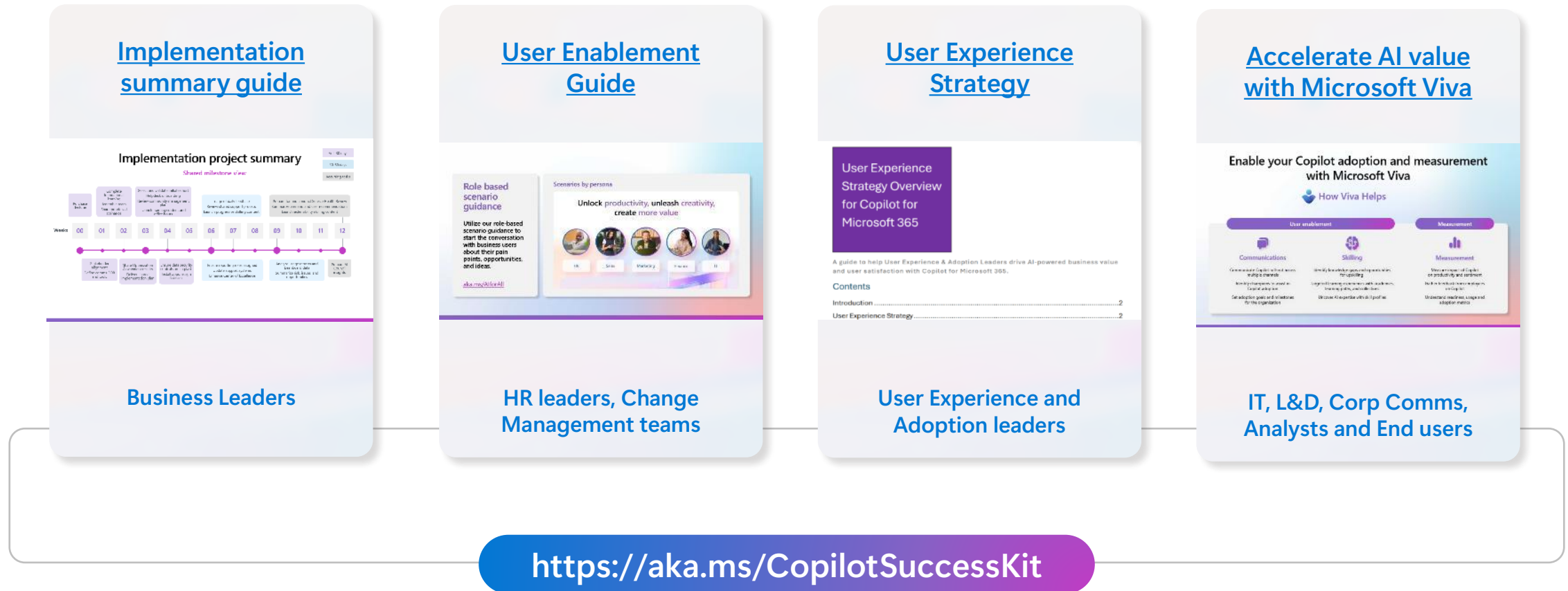
Sales

- Number of opportunities
- Close rate
- Revenue per sale

Finance

- Accelerate cash flow
- Spend on ERP system
- Risk reduction

Copilot Success Kit to assist with change management



Copilot Readiness Assessment

Objective: Provide Microsoft partners and customers with Copilot readiness assessments designed to facilitate Copilot adoption by providing customers with an overall Copilot readiness score based on the organization's current security posture, user licensing, and usage of Microsoft applications



Block64 Scan and Zero Trust Questionnaire

- Collects information regarding the organization's current security policies and practices via a Zero Trust Questionnaire.
- Block64 connects to the organization's Microsoft Cloud Portal data to collect information on Secure Scores, current licensing, and usage across Teams, OneDrive, and SharePoint.



Readiness Metrics

- **Security:** Provides a Security Score based on the average of 3 inputs: approximate Zero Trust Maturity Score, Azure Secure Score, and M365 Secure Score, and provides recommendations to improve in all 3 areas.
- **Licensing:** Provides a Licensing Score based on the percentage of users who are currently licensed with a prerequisite Microsoft products and recommends licensing upgrades for remaining users.
- **Optimization:** Provides an Optimization Score based on the percentage of active users today with Teams, OneDrive, and SharePoint and provides recommendation on increasing adoption of these tools.



Copilot Readiness Report

The Block64 tool will produce the Copilot Readiness Assessment Report within a few hours of deployment, after which, the SMB Desk consultant will review the findings of the report with you and your customer to discuss current Copilot readiness status and recommended actions to prepare for Copilot adoption.

Technical Readiness

Copilot Readiness Assessment

Copilot Readiness Summary of Findings

Your environment's readiness for Copilot has been graded based on data collected from your M365 portal and your Azure portal.

Security: 13 SharePoint sites were found being accessed by 25 groups

Licensing: 0 Users are already licensed for Copilot

Optimization: 35 Users aren't using the complete Office suite

The following slides outline how to increase readiness in all three areas.

Category	Percentage
Security	68%
Licensing	23%
Optimization	45%

Security Security Applications

Across your environment, we identified:

- 4 Threat Protection tools
- 2 Security Management tools
- 1 Information Protection tools
- 1 Systems Management tools
- 1 Identity Protection tools

Microsoft 365 E5 provides functionality across these 5 categories that could assist in consolidation.

Threat Protection	Security Management	Information Protection	Systems Management
CrowdStrike	Netskope	Mimecast	Microsoft
Microsoft	SolarWinds		ExpressVPN
Symantec			
Malwarebytes			

\$104,128 spent per year
 \$83,703 spent per year
 \$27,552 spent per year
 50 spent per year
 \$400 spent per year

Optimization Productivity Tool Adoption

Evidence found in your environment suggests Copilot could offer time savings for your teams.

In the past 30 days:

- 254 users accessed Word
- 231 users accessed PowerPoint
- 117 users accessed Excel
- 231 users accessed OneNote
- 117 users accessed Outlook

Based on a Microsoft study, users experienced an average of 1.2 hours saved per week through Copilot use.

Security Sensitivity Labels

We scanned your OneDrive and SharePoint environments for sensitivity labels.

- 115 Files were found with assigned sensitivity labels
- 7 Different levels of sensitivity labels were found in use

Consider widespread adoption of Sensitivity Labels to ensure that data cannot be accessed by unauthorized users.

Level	Count
Level 0	6
Level 1	5
Level 2	5
Level 3	3
Level 4	2

Security External Sharing and External User

In SharePoint, external sharing was enabled for 13 of your 18 sites.

In OneDrive, external sharing was enabled for 158 of your 311 users.

External Users: 7 users were found who can access company resources with a different domain that require extra attention.

Security Groups and Access

There were 7 top level sites found in your SharePoint, and 16 user departments had access to these sites.

Review the groups with access to each site to ensure accuracy of access levels.

SharePoint Sites	User Groups with Access
Sales	Business Development, Sales, Sales Managers
Finance	Management, Controllers, Legal Team, Kiosk Staff
IT	Sysadmins, Help Desk, Networking
Marketing	Management, Marketing, Sysadmins
Legal	Legal Team, Management, Help Desk, Maintenance
Operations	Consultants, Project Managers, Legal Team
HR	Human Resources, Management

How do you get started?

- ✓ Get started with Copilot for the web (Formerly Bing Chat Enterprise)
- ✓ Understand file permissions & loss prevention policies, explore through assessments
- ✓ AI Strategy: Learn how AI is creating a whole new way of working
- ✓ Adoption Strategy: Leverage Resources for Adoption for your Copilot roadmap



Thank you
Questions

